

AMENDMENT TO THE SPECIFICATION

Please replace the TITLE of the application as follows:

BALANCING SYSTEM WITH ADJUSTABLE METHOD FOR BALANCING A
ROTATING ASSEMBLY USING ECCENTRIC RINGS FOR A DISC DRIVE ASSEMBLY

Please replace the ABSTRACT OF THE DISCLOSURE on page
16 as follows:

A method for balancing system for a spindle assembly for compensating for dynamic imbalance of the spindle assembly. The method uses spindle assembly includes a rotor rotatable about a shaft. The rotor includes a plurality of radially concentric channels supporting adjustable eccentric rings for dynamically balancing the spindle assembly. The plurality of eccentric rings are preassembled with the spindle assembly and the method includes the steps of measuring an imbalance of a combination of the spindle assembly and the eccentric rings preassembled with the spindle assembly and balancing the spindle assembly is balanced by adjusting the balanced of eccentric rings assembled with the spindle assembly based upon a measured imbalance of the combination of the spindle assembly and the eccentric rings.